

ILCC2022

28th International Liquid Crystal Conference

24th to 29th July 2022, NOVA School of Science and Technology, Lisbon, Portugal

Sunday, 24th July	
08:30-09:30	Registration (entrance Hall IV)
Grand Auditorium	
09:30-10:20	T1: Takashi Kato (online)
10:20-10:40	Coffee Break
10:40-11:30	T2: Yanlei Yu (online)
11:30-11:40	Break
11:40-12:30	T3: Jan Lagerwall
	Chair: Pedro Sebastião
12:30-13:00	Public Lecture I: Michel Mitov
13:00-14:30	Lunch (Included in registration)
14:30-15:20	T4: Miha Ravnik
15:20-15:30	Break
15:30-16:20	T5: António Figueiredo-Neto
16:20-16:30	Coffee Break
16:30-17:20	T6: Ivan I. Smalyukh
	Chair: Pawel Pieranski
17:30-18:00	Public Lecture II: Etienne Brasselet
18:30-20:00	Welcome Reception, anTUNIA (Ágora Room) and Exhibition Liquid Crystal Pictures (Library)

Registration (entrance Building IV)



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Sunday, July 24, 2022

Room: **Grand Auditorium**

09:30-10:20

T1 - “*Design of New Functional Liquid Crystals*” T. Kato.

Coffee Break

10:40-11:30

T2 - “*Photodeformable Liquid Crystal Polymers and Bioinspired Soft Actuators*” Y. Yu.

Break

11:40-12:30

T3 - “*Colloidal Liquid Crystals*” J. Lagerwall.

12:30-13:00

Chair: Pedro Sebastião

Public Lecture I - “*The Odyssey of Liquid Crystals*” M. Mitov.

Lunch

14:30-15:20

T4 - “*Modelling Liquid Crystals at Mesoscopic Scale: Structure and Light*” M. Ravnik.

Break

15:30-16:20

T5 - “*New Trends in Lyotropic Liquid Crystals*” A. Figueiredo Neto.

Coffee Break

16.30-17.20

T6 - “*From Windows to Mars: New Applications of Liquid Crystals*” I. Smalyukh.

17.30-18.00

Chair: Pawel Pieranski

Public Lecture II - “*Liquid crystals untamed: what interest for the science of light?*” E. Brasselet.

Room: **Room Ágora and Library**

Welcome Reception, anTUNIA (Ágora Room) and **Exhibition Liquid Crystal Pictures** (Library)